VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

The paragraph beginning on page 19, line 6 has been amended as follows:

$\Delta\phi_{out} \cong n \bullet \Delta\phi$ ..... (4)

The second full paragraph on page 28 has been amended as follows:

Provided, for example, that R is 10 mm and the height σ is 2 mm, the dispersion value at a wavelength 1.31 μm can be given approximately -8689 psec./nm when the distance L between the multiple reflecting device 8 and the second lens 7 is 5 mm. If the distance L is 200 mm, the dispersion value at a wavelength [1.32] 1.31 μm can be approximately -8283 psec./nm.

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